

FIG. 1

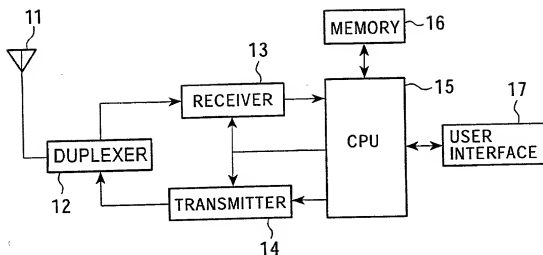


FIG. 2

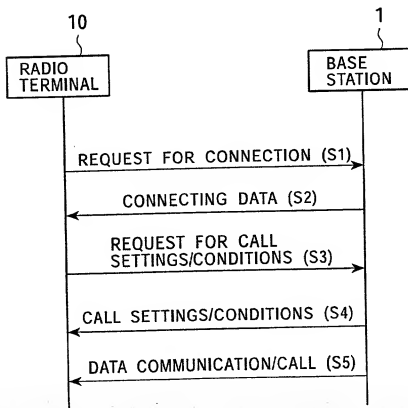


FIG. 3

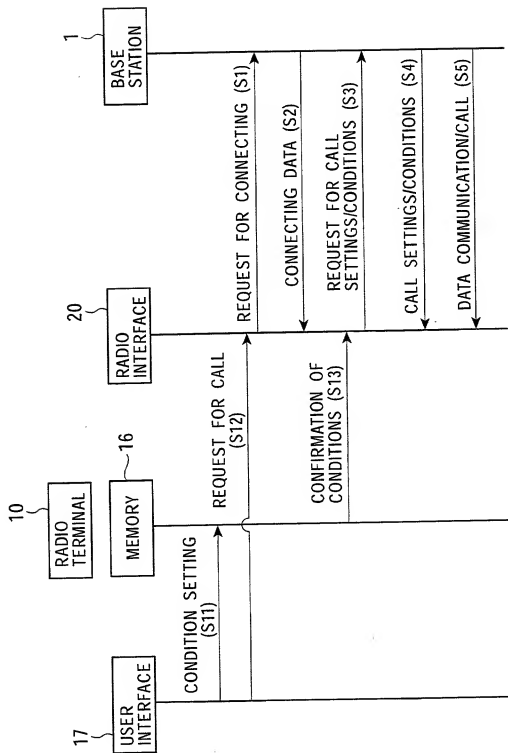


FIG. 4

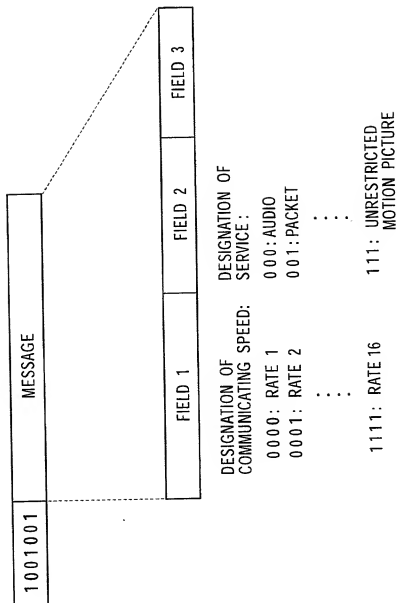


FIG. 5

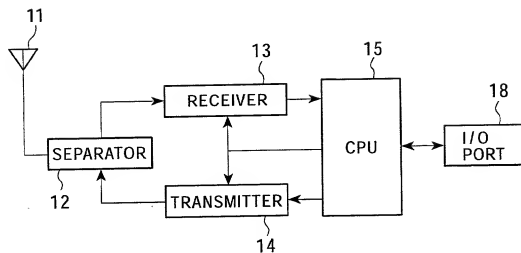


FIG. 6

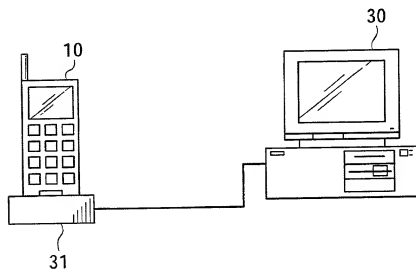
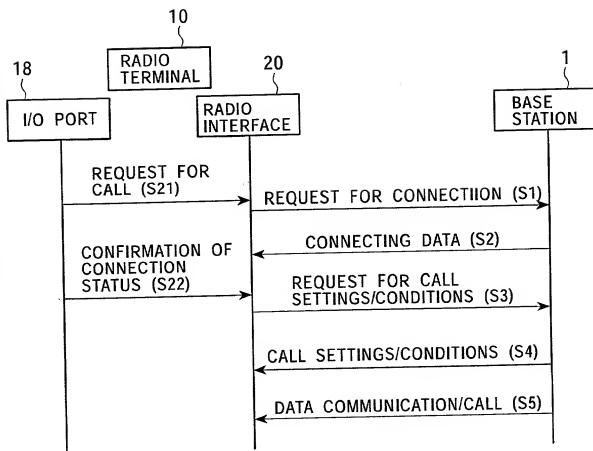


FIG. 7



$SFN = N$	$SFN = N + 1$	$SFN = N + 2$	$SFN = N + 3$
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Diagram illustrating the relationship between a radio data frame and a compressed data frame. The radio data frame contains SFN = N. The compressed data frame contains SFN = N + 1 and SFN = N + 2. A non-transmission section is indicated between the radio data frame and the compressed data frame.

FIG. 9

